

Author index

Abe, K., see Warita, H. (89) 147

Arneric, S.P., see Peng Ho, S. (89) 29

Asai, K., see Yoneda, K. (89) 94

Basheer, R. and Shiromani, P.J.
Effects of prolonged wakefulness on c-fos and AP1 activity in young and old rats (89) 153

Bond, B.C., see Harrison, D.C. (89) 133

Britto, L.R.G., see Hayashi, M.A.F. (89) 86

Brown, D.I., Garyfallou, V.T. and Urbanski, H.F.
Photoperiodic modulation of GnRH mRNA in the male Syrian hamster (89) 119

Camargo, A.C.M., see Hayashi, M.A.F. (89) 86

Campbell, C.A., see Harrison, D.C. (89) 133

Carvalho, A.P., see Sequeira, S.M. (89) 111

Carvalho, C.M., see Sequeira, S.M. (89) 111

Che Liu, C., see Wei, K. (89) 103

Cruise, L., see Fuller, G. (89) 126

Cullinan, W.E., see Johanek, L.M. (89) 41

Davis, R.P., see Harrison, D.C. (89) 133

Dugast, C. and Weber, M.J.
NF-Y binding is required for transactivation of neuronal aromatic L-amino acid decarboxylase gene promoter by the POU-domain protein Brn-2 (89) 58

Dunning, D.D., see Fonseca, M.I. (89) 11

Fonseca, M.I., Ni, Y.G., Dunning, D.D. and Miledi, R.
Distribution of serotonin 2A, 2C and 3 receptor mRNA in spinal cord and medulla oblongata (89) 11

Fujita, M., see Yoneda, K. (89) 94

Fujita, Y., see Yoneda, K. (89) 94

Fuller, G., Veitch, K., Ho, L.K., Cruise, L. and Morris, B.J.
Activation of p44/p42 MAP kinase in striatal neurons via kainate receptors and PI3 kinase (89) 126

Garyfallou, V.T., see Brown, D.I. (89) 119

Harrison, D.C., Davis, R.P., Bond, B.C., Campbell, C.A., James, M.F., Parsons, A.A. and Philpott, K.L.
Caspase mRNA expression in a rat model of focal cerebral ischemia (89) 133

Hartig, P.R., see Peng Ho, S. (89) 29

Hayashi, M.A.F., Pires, R.S., Rebouças, N.A., Britto, L.R.G. and Camargo, A.C.M.
Expression of endo-oligopeptidase A in the rat central nervous system: a non-radioactive in situ hybridization study (89) 86

Hayashi, T., see Warita, H. (89) 147

Ho, L.K., see Fuller, G. (89) 126

Ito, J.-i., see Suzuki, T. (89) 20

James, M.F., see Harrison, D.C. (89) 133

Jia, Z., see Wei, K. (89) 103

Johanek, L.M., Cullinan, W.E. and Vaughn, L.K.
Increased mRNA expression for the α_1 subunit of the GABA_A receptor following nitrous oxide exposure in mice (89) 41

Kato, R., see Sasaki, M. (89) 158

Kato, T., see Yoneda, K. (89) 94

Kita, S.-i., see Sasaki, M. (89) 158

Kiyama, H., see Sasaki, M. (89) 158

Krukoff, T.L., see Xia, Y. (89) 71

Lee, J.-K., see Won, J.-S. (89) 1

Lesher, T., see Peng Ho, S. (89) 29

Livanov, V., see Peng Ho, S. (89) 29

Maciag, C., see Peng Ho, S. (89) 29

Malva, J.O., see Sequeira, S.M. (89) 111

Manabe, Y., see Warita, H. (89) 147

Mase, M., see Yoneda, K. (89) 94

Miledi, R., see Fonseca, M.I. (89) 11

Miura, Y., see Yoneda, K. (89) 94

Morris, B.J., see Fuller, G. (89) 126

Murakami, T., see Warita, H. (89) 147

Nakanishi, M., see Yoneda, K. (89) 94

Nawa, H., see Suzuki, T. (89) 20

Ni, Y.G., see Fonseca, M.I. (89) 11

Parsons, A.A., see Harrison, D.C. (89) 133

Peers, C., see Webster, N.J. (89) 50

Peng Ho, S., Takahashi, L.K., Livanov, V., Spencer, K., Lesher, T., Maciag, C., Smith, M.A., Rohrbach, K.W., Hartig, P.R. and Arneric, S.P.
Attenuation of fear conditioning by antisense inhibition of brain corticotropin releasing factor-2 receptor (89) 29

Philpott, K.L., see Harrison, D.C. (89) 133

Pires, R.S., see Hayashi, M.A.F. (89) 86

Rebouças, N.A., see Hayashi, M.A.F. (89) 86

Rohrbach, K.W., see Peng Ho, S. (89) 29

Saitoh, F., see Suzuki, T. (89) 20

Sasaki, M., Seo-Kiryu, S., Kato, R., Kita, S.-i. and Kiyama, H.
A disintegrin and metalloprotease with thrombospondin type 1 motifs (ADAMTS-1) and IL-1 receptor type 1 mRNAs are simultaneously induced in nerve injured motor neurons (89) 158

Seo-Kiryu, S., see Sasaki, M. (89) 158

Sequeira, S.M., Malva, J.O., Carvalho, A.P. and Carvalho, C.M.
Presynaptic N-methyl-D-aspartate receptor activation inhibits neurotransmitter release through nitric oxide formation in rat hippocampal nerve terminals (89) 111

Shimizu, H., see Suzuki, T. (89) 20

Shiromani, P.J., see Basheer, R. (89) 153

Smith, M.A., see Peng Ho, S. (89) 29

Snead III, O.C., see Wei, K. (89) 103

Sobue, K., see Yoneda, K. (89) 94

Spencer, K., see Peng Ho, S. (89) 29

Suh, H.-W., see Won, J.-S. (89) 1

Suzuki, T., Ito, J.-i., Takagi, H., Saitoh, F., Nawa, H. and Shimizu, H.
Biochemical evidence for localization of AMPA-type glutamate receptor subunits in the dendritic raft (89) 20

Tada, T., see Yoneda, K. (89) 94

Takagi, H., see Suzuki, T. (89) 20

Takahashi, L.K., see Peng Ho, S. (89) 29

Tian Wang, Yu., see Wei, K. (89) 103

Urbanski, H.F., see Brown, D.I. (89) 119

Vaughan, P.F.T., see Webster, N.J. (89) 50

Vaughn, L.K., see Johanek, L.M. (89) 41

Veitch, K., see Fuller, G. (89) 126

Warita, H., Hayashi, T., Murakami, T., Manabe, Y. and Abe, K.
Oxidative damage to mitochondrial

DNA in spinal motoneurons of transgenic ALS mice (89) 147
Weber, M.J., see Dugast, C. (89) 58
Webster, N.J., Vaughan, P.F.T. and Peers, C.
Hypoxic enhancement of evoked noradrenaline release from the human neuroblastoma SH-SY5Y (89) 50
Wei, K., Jia, Z., Tian Wang, Yu., Yang, J., Che Liu, C. and Snead III, O.C.
Cloning and characterization of a novel variant of rat GABA_BR1 with a truncated C-terminus (89) 103

Won, J.-S., Lee, J.-K. and Suh, H.-W.
Forskolin inhibits expression of inducible nitric oxide synthase mRNA via inhibiting the mitogen activated protein kinase in C6 cells (89) 1

Xia, Y. and Krukoff, T.L.
Cardiovascular responses to subseptic doses of endotoxin contribute to differential neuronal activation in rat brain (89) 71

Yamada, K., see Yoneda, K. (89) 94
Yamamoto, N., see Yoneda, K. (89) 94
Yang, J., see Wei, K. (89) 103
Yoneda, K., Yamamoto, N., Asai, K., Sobue, K., Fujita, Y., Fujita, M., Mase, M., Yamada, K., Nakanishi, M., Tada, T., Miura, Y. and Kato, T.
Regulation of aquaporin-4 expression in astrocytes (89) 94